ELSEVIER

European Journal of Pharmacology 275 (1995) 317–319

ejp

Author index

Abram, T., see Gorenne, I. (275) 207
Adams, J.U., see Chen, X.-H. (275) 105
Adler, M.W., see Chen, X.-H. (275) 105
Asagoe, K., Murakami, M. and Kita, T.
Histamine chloramines have a persistent stimulating effect on histamine H_2 receptors and gastric acid secretion (275) 179

Bagdy, G. and Makara, G.B.
Paraventricular nucleus controls 5-HT_{2C} receptor-mediated corticosterone and prolactin but not oxytocin and penile erection responses (275) 301
Bai, X., see Weiser, S.D. (275) 1
Baird, A.W., see O'Malley, K.E. (275) 83
Bandopadhyay, R. and De Belleroche, J.
Depletion of cortical cholecystokinin levels after excitotoxin injection into the nucleus basalis: sensitivity to MK-801 (275) 53
Baskaya, M.K., see Seki, Y. (275) 259
Berdeu, D., Gross, R., Puech, R., Loubatières-Mariani, M.-M. and Bertrand, G.
Evidence for two different imidazoline sites on pancreatic B cells and vascular bed in rat (275) 91
Bertrand, G., see Berdeu, D. (275) 91
Black, J.L., see Yang, K.X.F. (275) 283
Borella, A., see Whitaker-Azmitia, P.M. (275) 139
Brink, C., see Gorenne, I. (275) 207
Bucher, B., see Hecker, M. (275) R1
Busse, R., see Hecker, M. (275) R1

Carroll, F.I., see Weiser, S.D. (275) 1
Carter, M.F., see Von Lubitz, D.K.J.E. (275) 23
Chen, X.-H., Adams, J.U., Geller, E.B., DeRiel, J.K., Adler, M.W. and Liu-Chen, L.-Y.
An antisense oligodeoxynucleotide to μ-opioid receptors inhibits μ-opioid receptor agonist-induced analgesia in rats (275) 105
Clark, D., Exner, M., Furmidge, L.J., Svensson, K. and Sonesson, C.
Effects of the dopamine autoreceptor antagonist (−)-DS121 on the discriminative stimulus properties of *d*-amphetamine and cocaine (275) 67
Consolandi, O., see Pizzi, M. (275) 311
Culman, J., see Höhle, S. (275) 277
Cuthbert, N., see Gorenne, I. (275) 207

Darlington, C.L., see Jerram, A.H. (275) 291
De Belleroche, J., see Bandopadhyay, R. (275) 53
De Graaf-in 't Veld, T., see Garrelds, I.M. (275) 295
DeRiel, J.K., see Chen, X.-H. (275) 105
Deschepper, C.F., Houweling, A.D. and Picard, S.
The membranes of cultured rat brain astrocytes contain endothelin-converting enzyme activity (275) 61
Deutsch, S.I., see Von Lubitz, D.K.J.E. (275) 23
Downing-Park, J., see Weiser, S.D. (275) 1

Exner, M., see Clark, D. (275) 67

Farrell, C.B., see O'Malley, K.E. (275) 83
Ferré, S., see Giménez-Llort, L. (275) 171
Fischer, H., Prast, H. and Philippu, A.
Adenosine release in the ventral striatum of the rat is modulated by endogenous nitric oxide (275) R5
Flood, J.F., Scherrer, J.F. and Morley, J.E.
Localized injections of various compounds effecting neurotransmitter activity in the mammillary complex enhance (T-maze) avoidance retention (275) 223
Fujii, E., see Irie, K. (275) 45
Furmidge, L.J., see Clark, D. (275) 67

Gardiner, P., see Gorenne, I. (275) 207
Garrelds, I.M., De Graaf-in 't Veld, T., Nahori, M.-A., Vargaftig, B.B., Gerth van Wijk, R. and Zijlstra, F.J.
Interleukin-5 and eosinophil cationic protein in nasal lavages of rhinitis patients (275) 295
Geller, E.B., see Chen, X.-H. (275) 105
Gerth van Wijk, R., see Garrelds, I.M. (275) 295
Giles, H., see Matsugi, T. (275) 245
Giménez-Llort, L., Martínez, E. and Ferré, S.
Dopamine-independent and adenosine-dependent mechanisms involved in the effects of *N*-methyl-D-aspartate on motor activity in mice (275) 171
Gorenne, I., Ortiz, J.L., Labat, C., Abram, T., Tudhop, S., Cuthbert, N., Norman, P., Gardiner, P., Morcillo, E. and Brink, C.
Antagonism of leukotriene responses in human airways by BAY x7195 (275) 207
Grabner Weiss, C., see Luger, T.J. (275) 153
Gray, A.M., see Rafieian-Kopaei, M. (275) 185
Gross, R., see Berdeu, D. (275) 91

Hasegawa, T., see Maeda, Y. (275) 163
Hayashi, K., see Kuraishi, Y. (275) 229
Hayashi, T., see Luger, T.J. (275) 153
Hecker, M., Schott, C., Bucher, B., Busse, R. and Stoclet, J.-C.
Increase in serum N^G-hydroxy-L-arginine in rats treated with bacterial lipopolysaccharide (275) R1
Hill, H.F., see Luger, T.J. (275) 153
Hirasawa, Y., see Kita, Y. (275) 125
Höhle, S., Spitznagel, H., Rascher, W., Culman, J. and Unger, T.
Angiotensin AT_1 receptor-mediated vasopressin release and drinking are potentiated by an AT_2 receptor antagonist (275) 277
Holtzman, S.G., see Schad, C.A. (275) 9
Houweling, A.D., see Deschepper, C.F. (275) 61

Irie, K., Uchida, Y., Fujii, E. and Muraki, T.
Developmental changes in response to endothelins and receptor subtypes of isolated rat duodenum (275) 45
Ishiye, M., see Umemura, K. (275) 17

Jacobson, K.A., see Von Lubitz, D.K.J.E. (275) 23
Jansson, L., see Svensson, A.M. (275) 99

Jenkinson, K.M., Reid, J.J. and Rand, M.J.
Hydroxocobalamin and haemoglobin differentiate between exogenous and neuronal nitric oxide in the rat gastric fundus (275) 145
Jerram, A.H., Darlington, C.L. and Smith, P.F.
Methylprednisolone reduces spontaneous nystagmus following unilateral labyrinthectomy in guinea pig (275) 291
Jeziorski, M. and White, F.J.
Dopamine receptor antagonists prevent expression, but not development, of morphine sensitization (275) 235
Justice, Jr., J.B., see Schad, C.A. (275) 9

Kageyama, M., see Matsugi, T. (275) 245
Kamei, J., Suzuki, T., Misawa, M., Nagase, H. and Kasuya, Y.
Antinociceptive effect of dihydroetorphine in diabetic mice (275) 109
Kano, T., see Seki, Y. (275) 259
Kasuya, Y., see Kamei, J. (275) 109
Katayama, Y., see Kita, Y. (275) 125
Kato, M., see Kita, Y. (275) 125
Kerezoudis, N.P., Nomikos, G.G., Olgart, L.M. and Svensson, T.H.
Serotonin in rat oral tissues: role of 5-HT_1 receptors in sympathetic vascular control (275) 191
Kita, T., see Asagoe, K. (275) 179
Kita, Y., Ohkubo, K., Hirasawa, Y., Katayama, Y., Ohno, M., Nishino, S., Kato, M. and Yoshida, K.
FR144420, a novel, slow, nitric oxide-releasing agent (275) 125
Kosuge, K., see Umemura, K. (275) 17
Kurahashi, K., see Nishimura, Y. (275) 217
Kuraishi, Y., Nagasawa, T., Hayashi, K. and Satoh, M.
Scratching behavior induced by pruritogenic but not algesiogenic agents in mice (275) 229
Kuribara, H.
Modification of morphine sensitization by opioid and dopamine receptor antagonists: evaluation by studying ambulation in mice (275) 251

Labat, C., see Gorenne, I. (275) 207
Lavie, P., see Nave, R. (275) 213
Lejeune, F. and Millan, M.J.
Activation of dopamine D_3 autoreceptors inhibits firing of ventral tegmental dopaminergic neurones in vivo (275) R7
Lin, R.C.-S., see Von Lubitz, D.K.J.E. (275) 23
Liu-Chen, L.-Y., see Chen, X.-H. (275) 105
Loubatières-Mariani, M.-M., see Berdeu, D. (275) 91
Ludbrook, J. and Ventura, S.
ACTH-(1–24) blocks the decompensatory phase of the haemodynamic response to acute hypovolaemia in conscious rabbits (275) 267
Luger, T.J., Hayashi, T., Grabner Weiss, C. and Hill, H.F.
The spinal potentiating effect and the supraspinal inhibitory effect of midazolam on opioid-induced analgesia in rats (275) 153

Maeda, Y., Yamada, K., Hasegawa, T. and Nabeshima, T.
Neuronal mechanism of the inhibitory effect of calcitonin on *N*-methyl-D-aspartate-induced aversive behavior (275) 163
Magnussen, H., see Watson, N. (275) 307
Makara, G.B., see Bagdy, G. (275) 301
Martínez, E., see Giménez-Llort, L. (275) 171
Mascarella, S.W., see Weiser, S.D. (275) 1
Mastropaolo, J., see Von Lubitz, D.K.J.E. (275) 23
Matsugi, T., Kageyama, M., Nishimura, K., Giles, H. and Shirasawa, E.
Selective prostaglandin D_2 receptor stimulation elicits ocular hypotensive effects in rabbits and cats (275) 245
Matsumoto, R.R., Nguyen, D. and Truong, D.D.
Strychnine-insensitive glycine site antagonists attenuate a cardiac arrest-induced movement disorder (275) 117
Memo, M., see Pizzi, M. (275) 311
Meshulam, Y., see Von Lubitz, D.K.J.E. (275) 23
Meurs, H., see Santing, R.E. (275) 75
Millan, M.J., see Lejeune, F. (275) R7
Mirtella, A., see Montuschi, P. (275) 31
Misawa, M., see Kamei, J. (275) 109
Montuschi, P., Tringali, G., Mirtella, A., Parente, L., Preziosi, P. and Navarra, P.
Interleukin-1 receptor antagonist displays intrinsic agonist activity on rat gastric fundus motility in vitro (275) 31
Morcillo, E., see Gorenne, I. (275) 207
Morley, J.E., see Flood, J.F. (275) 223
Mulè, F., Serio, R. and Postorino, A.
Motility pattern of isolated rat proximal colon and excitatory action of neurotensin (275) 131
Murakami, M., see Asagoe, K. (275) 179
Muraki, T., see Irie, K. (275) 45

Nabeshima, T., see Maeda, Y. (275) 163
Nagasawa, T., see Kuraishi, Y. (275) 229
Nagase, H., see Kamei, J. (275) 109
Nahori, M.-A., see Garrelds, I.M. (275) 295
Nakashima, M., see Umemura, K. (275) 17
Navarra, P., see Montuschi, P. (275) 31
Nave, R., Peled, R. and Lavie, P.
Melatonin improves evening napping (275) 213
Nguyen, D., see Matsumoto, R.R. (275) 117
Nishimura, K., see Matsugi, T. (275) 245
Nishimura, Y., Usui, H., Kurahashi, K. and Suzuki, A.
Endothelium-dependent contraction induced by acetylcholine in isolated rat renal arteries (275) 217
Nishino, S., see Kita, Y. (275) 125
Nomikos, G.G., see Kerezoudis, N.P. (275) 191
Norman, P., see Gorenne, I. (275) 207

O'Boyle, K.M., see O'Malley, K.E. (275) 83
Ohkubo, K., see Kita, Y. (275) 125
Ohno, M. and Watanabe, S.
Nitric oxide synthase inhibitors block behavioral sensitization to methamphetamine in mice (275) 39
Ohno, M., see Kita, Y. (275) 125
Olgart, L.M., see Kerezoudis, N.P. (275) 191
Olymulder, C.G., see Santing, R.E. (275) 75
O'Malley, K.E., Farrell, C.B., O'Boyle, K.M. and Baird, A.W.
Cholinergic activation of Cl^- secretion in rat colonic epithelia (275) 83
Ortiz, J.L., see Gorenne, I. (275) 207

Parente, L., see Montuschi, P. (275) 31
Patrick, R.L., see Weiser, S.D. (275) 1
Patrick, S.L., see Weiser, S.D. (275) 1
Peled, R., see Nave, R. (275) 213
Philippu, A., see Fischer, H. (275) R5
Picard, S., see Deschepper, C.F. (275) 61
Pizzi, M., Consolandi, O., Memo, M. and Spano, P.F.
N-Methyl-D-aspartate neurotoxicity in hippocampal slices: protection by aniracetam (275) 311
Postorino, A., see Mulè, F. (275) 131
Prast, H., see Fischer, H. (275) R5
Preziosi, P., see Montuschi, P. (275) 31
Puech, R., see Berdeu, D. (275) 91

Rabe, K.F., see Watson, N. (275) 307
Rafieian-Kopaei, M., Gray, A.M., Spencer, P.S.J. and Sewell, R.D.E.
Contrasting actions of acute or chronic paroxetine and fluvoxamine on morphine withdrawal-induced place conditioning (275) 185
Raio, D., see Whitaker-Azmitia, P.M. (275) 139
Raio, M., see Whitaker-Azmitia, P.M. (275) 139

Rand, M.J., see Jenkinson, K.M. (275) 145
Rascher, W., see Höhle, S. (275) 277
Reid, J.J., see Jenkinson, K.M. (275) 145
Roffel, A.F., see Ten Berge, R.E.J. (275) 199

Saito, K., see Seki, Y. (275) 259
Sandler, S., see Svensson, A.M. (275) 99
Santing, R.E., Olymulder, C.G., Van der Molen, K., Meurs, H. and Zaagsma, J.
Phosphodiesterase inhibitors reduce bronchial hyperreactivity and airway inflammation in unrestrained guinea pigs (275) 75
Satoh, M., see Kuraishi, Y. (275) 229
Schad, C.A., Justice, Jr., J.B. and Holtzman, S.G.
Naloxone reduces the neurochemical and behavioral effects of amphetamine but not those of cocaine (275) 9
Scherrer, J.F., see Flood, J.F. (275) 223
Schott, C., see Hecker, M. (275) R1
Seki, Y., Suzuki, Y., Baskaya, M.K., Kano, T., Saito, K., Takayasu, M., Shibuya, M. and Sugita, K.
The effects of pituitary adenylate cyclase-activating polypeptide on cerebral arteries and vertebral artery blood flow in anesthetized dogs (275) 259
Serio, R., see Mulè, F. (275) 131
Sewell, R.D.E., see Rafieian-Kopaei, M. (275) 185
Shibuya, M., see Seki, Y. (275) 259
Shirasawa, E., see Matsugi, T. (275) 245
Smith, P.F., see Jerram, A.H. (275) 291
Sonesson, C., see Clark, D. (275) 67
Spano, P.F., see Pizzi, M. (275) 311
Spencer, P.S.J., see Rafieian-Kopaei, M. (275) 185
Spitznagel, H., see Höhle, S. (275) 277
Stoclet, J.-C., see Hecker, M. (275) R1
Sugita, K., see Seki, Y. (275) 259
Suzuki, A., see Nishimura, Y. (275) 217
Suzuki, T., see Kamei, J. (275) 109
Suzuki, Y., see Seki, Y. (275) 259
Svensson, A.M., Sandler, S. and Jansson, L.
The blood flow in pancreatico-duodenal grafts in rats: inhibition of nitric oxide synthase preferentially decreases islet blood flow (275) 99
Svensson, K., see Clark, D. (275) 67
Svensson, T.H., see Kerezoudis, N.P. (275) 191

Takayasu, M., see Seki, Y. (275) 259
Ten Berge, R.E.J., Weening, E.C., Roffel, A.F. and Zaagsma, J.
β_2- but not β_3-adrenoceptors mediate prejunctional inhibition of non-adrenergic non-cholinergic contraction of guinea pig main bronchi (275) 199
Tringali, G., see Montuschi, P. (275) 31
Truong, D.D., see Matsumoto, R.R. (275) 117
Tudhop, S., see Gorenne, I. (275) 207

Uchida, Y., see Irie, K. (275) 45
Umemura, K., Ishiye, M., Kosuge, K. and Nakashima, M.
Effect of combination of a tissue-type plasminogen activator and an endothelin receptor antagonist, FR139317, in the rat cerebral infarction model (275) 17
Unger, T., see Höhle, S. (275) 277
Usui, H., see Nishimura, Y. (275) 217

Van der Molen, K., see Santing, R.E. (275) 75
Vargaftig, B.B., see Garrelds, I.M. (275) 295
Ventura, S., see Ludbrook, J. (275) 267
Von Lubitz, D.K.J.E., Carter, M.F., Deutsch, S.I., Lin, R.C.-S., Mastropaolo, J., Meshulam, Y. and Jacobson, K.A.
The effects of adenosine A_3 receptor stimulation on seizures in mice (275) 23

Walker, J.M., see Weiser, S.D. (275) 1
Watanabe, S., see Ohno, M. (275) 39
Watson, N., Magnussen, H. and Rabe, K.F.
Antagonism of β-adrenoceptor-mediated relaxations of human bronchial smooth muscle by carbachol (275) 307
Weening, E.C., see Ten Berge, R.E.J. (275) 199
Weiser, S.D., Patrick, S.L., Mascarella, S.W., Downing-Park, J., Bai, X., Carroll, F.I., Walker, J.M. and Patrick, R.L.
Stimulation of rat striatal tyrosine hydroxylase activity following intranigral administration of σ receptor ligands (275) 1
Whitaker-Azmitia, P.M., Raio, M., Raio, D. and Borella, A.
A 5-HT_3 receptor antagonist fails to prevent cisplatin-induced toxicity in immature rat spinal cord (275) 139
White, F.J., see Jeziorski, M. (275) 235

Yamada, K., see Maeda, Y. (275) 163
Yang, K.X.F. and Black, J.L.
The involvement of protein kinase C in the contraction of human airway smooth muscle (275) 283
Yoshida, K., see Kita, Y. (275) 125

Zaagsma, J., see Santing, R.E. (275) 75
Zaagsma, J., see Ten Berge, R.E.J. (275) 199
Zijlstra, F.J., see Garrelds, I.M. (275) 295